

will be most of the total image recorded from all three (3) lenses and camera 6, as all four (4) images will be shown as one recorded image along with the time and date being superimposed on the recorded image. The time and date will appear in the upper right corner of said image. The female output jack 2 shown in FIG. 1 is on the outside of vehicle 13 and is hooked into the recording unit 3, when needed police can retrieve the last fifteen (15) minutes of recording. This output jack 2 can be put any place from the front window to the end of the driver's door. This female output jack 2 is on when the car is on as all are depended on the electrical source of the vehicle 13. The wiring 1 connects all devices together and bring them as one back to the recording unit 3. The recording unit 3 will be in the trunk of the vehicle 13. This recording unit 3 will have a fireproof box that will be key-locked so the tapes, disc or chip can not be tampered with. The recording unit 3 is a standard recorder that pulls in the cassette or disc and places it into position for recording or playing and has a standard set of controls of a video recorder including an eject button, pause, rewind, and so on. This recording unit 3 will superimpose the time and date on the video image. Also, it will have a separate disc, tape or chip for information to be saved and a button for saving data.

FIG. 2 shows the present invention 4 on the dash behind the steering wheel and gives a better look at the camera and three (3) lenses, the wiring 1 is shown under the dash and behind the window frame.

FIG. 3 shows the small recording device 9 on the belt of a police personnel.

FIG. 4 is a small recording device 9 that can retrieve the last fifteen (15) minutes or more of play to be used as needed by police. This small recording device 9 is standard, the male output jack cupler 11 is

also standard.

FIG. 5 gives a view of the belt connector 12 that will provide the means of the personnel to carry the small recording device 9 with him or her.

I CLAIM

1. An audio-video system having a camera and three (3) different lenses all in one compact unit to be placed on the front driver's side dash, behind the steering wheel, to record four (4) different views simultaneously on one tape, disc or chip sharing a portion of the recorded image, these recordings being recorded by a central recording unit located in the trunk of the vehicle. An output jack is in line with this system to be used by police only. The time and date will be superimposed on the image by the recording device.
 - a. The camera 6 of claim 1 further including means for recording a constant view of the drivers road in front when the vehicle is turned on.
 - b. The lens 5 of claim 1 further including means for recording a constant view of the driver behind the wheel when the vehicle is turned on.
 - c. The lens 8 of claim 1 further including means for recording a constant view of the odometer when the vehicle is turned on.
 - d. The lens 7 of claim 1 further including means for recording a constant view of the speedometer when the vehicle is turned on.
 - e. The system of claim 1 further including means of superimposing the time and date on the image.
 - f. The system of claim 1 further including a button to retrieve the last 10 minutes of play.

2. This system having a female output jack located on the outside of the vehicle for the use of police officers to retrieve the last fifteen (15) minutes of play.

3. This system having a small recording device to be carried by a police officer to retrieve the last fifteen (15) minutes of play.

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